

Bill History
Session Year 2011
S.B. No. 227

Public Act No. 11-162 [pdf]	Bill Analysis for File Copy 328
File No. 328 [pdf]	Fiscal Note for File Copy 328
ENV Joint Fav. Rpt	PD Joint Fav. Rpt
Summary for Public Act No. 11-162	Proposed Bill [pdf]
Committee Bill [pdf]	ENV Joint Favorable [pdf]
PD Joint Favorable [pdf]	ENV Vote Tally Sheet [pdf]
PD Vote Tally Sheet [pdf]	Senate Roll Call Vote 346

Introducer(s):

Environment Committee

Title: AN ACT CONCERNING REMEDIATION STANDARDS UNDER A CONSENT ORDER.

Statement of Purpose: To prevent remediation standards from changing once a consent order is in place.

Bill History:

01/19/11 REFERRED TO JOINT COMMITTEE ON Environment Committee
01/28/11 VOTE TO DRAFT
03/01/11 DRAFTED BY COMMITTEE
03/02/11 REFERRED TO JOINT COMMITTEE ON Environment Committee
03/03/11 PUBLIC HEARING 03/07
03/18/11 JOINT FAVORABLE
03/22/11 FILED WITH LEGISLATIVE COMMISSIONERS' OFFICE
03/28/11 REFERRED TO OFFICE OF LEGISLATIVE RESEARCH AND OFFICE OF FISCAL ANALYSIS 04/04/11-10:00 AM
04/04/11 REPORTED OUT OF LEGISLATIVE COMMISSIONERS' OFFICE
04/04/11 FAVORABLE REPORT, TABLED FOR THE CALENDAR, SENATE
04/04/11 SENATE CALENDAR NUMBER 215
04/04/11 FILE NUMBER 328
04/21/11 REFERRED BY SENATE TO COMMITTEE ON Planning and Development Committee
04/27/11 JOINT FAVORABLE
04/27/11 FILED WITH LEGISLATIVE COMMISSIONERS' OFFICE
04/27/11 REPORTED OUT OF LEGISLATIVE COMMISSIONERS' OFFICE
04/27/11 NO NEW FILE BY COMMITTEE ON Planning and Development Committee
04/27/11 FAVORABLE REPORT, TABLED FOR THE CALENDAR, SENATE
06/02/11 SENATE PASSED
06/02/11 ON CONSENT CALENDAR
06/03/11 FAVORABLE REPORT, TABLED FOR THE CALENDAR, HOUSE
06/03/11 HOUSE CALENDAR NUMBER 586
06/08/11 HOUSE PASSED
06/08/11 ON CONSENT CALENDAR
06/08/11 IN CONCURRENCE `
06/28/11 PUBLIC ACT 11-162

06/30/11 TRANSMITTED TO THE SECRETARY OF STATE
07/13/11 SIGNED BY THE GOVERNOR

Co-sponsor(s):

Sen. Anthony Guglielmo, 35th Dist. Sen. Edward Meyer, 12th Dist.
Sen. Steve Cassano, 4th Dist. Sen. Edwin A. Gomes, 23rd Dist.
Sen. Gayle S. Slossberg, 14th Dist.